DRAFT:

6 June 1966

MEMORANDUM FOR: Deputy Director for Support

Study of Space Requirements 1975-80 Period SUBJECT

(005-65-3825) REFERENCES (a) Memo dtd 13 Aug 65, to____ fr DDS, on subject

(b) Memo dtd 31 Aug 65 to DDS fr D/L,

same subject

- This memorandum contains a recommendation for your approval; such recommendations contained in paragraph
- In reference (a) you directed an in-house study of Agency space requirements for use as a planning base for expansion of the Langley Headquarters and asked for an outline of space factors to be used. Reference (b) outlines the guidelines and time frame of the space study.

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PROCKEDURE FOLLOWED

In developing the remputed space requirements for the 1975-80 period in the Langley area the following departmental functions were excluded for the reasons indicated: (Note: We will staff out all these prior to final draft).

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(1) NPIC

(2) Certain Security functions at

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- (3) Beachhead space in Rosslyn for applicant processing
- (4) Certain functions at

(5) Any others.

- For all other departmental activities, office type space requirements were computed by the use of uniform space standards and criteria devised for that purpose. The number of work positions (where different from the number of personnel on duty) were used as the basis of our computations. For special purpose (non-office) space we followed generally the standards of the General Services Administration (GSA) modified as appropriate to meet the unique needs of this Agency. The categories of special purpose space as used in this study are at Attachment A.
- c. The results of our computations have been reviewed with the concerned Directorates. (Note: This is now being done).

THE RESULTS OF SPACE REQUIREMENTS STUDY

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4. a. Our computations of departmental space for the 1975-80 period show a requirement of 1,915,485 square feet. The present Headquarters building (including the printing services annex)

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contains approximately 1,050,000 square feet so that approximately 865,000 square feet of new construction will be needed to properly house all departmental activities in the Langley area.

b. The following table summarizes the computed space needs for the 1975-80 period and Attachment B shows a more detailed breakdown by office.

		TOTALS	ork		Increase Over Y 1966 Work	
1 to to		Space	itions	Space	Positions	
then data to be modified somewhat on basis of amount	o/DCI	65,125		★ 05	4 03	
he mountait	DDI	438,490		∌ 18	*2 6	05.70
same sis	DDP	549,810		==11	≥ 07	25X9
of current	DDS&T	258,075		√ 61	* 7 ⁴	
1 remore	DDS	603,985		x 15	* 18	
	TOTALS	1,915,485		×13	√ 21	

5. a. While there are wide variations between the Directorates (and individual offices) as to the rate of increase for 1975-80 period, it is believed that computed space requirements are valid as to the total amount, although some adjustments between Directorates and individual offices may be in order at a later date.

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Such adjustments can be further identified and refined through additional planning and during the course of architectual building configuration≤ adaptation of

The rates of increase for Directorates and offices correspond generally with the estimates for personnel increase contained in the FY 1972 programs. a quantil

c. For those offices showing an increase in work positions This may be of attachments on attachments of when we will not out out out out out or space of 25 percent or over, a brief explanation follows:

(1) (NOTE We are working out this list and statement of explanation with the offices concerned).

(2)

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(There have been preliminary

space allocations, locations and other

discussions with the Directorates on

Apare arrangements These discussions tend to move into areas beyond the scope of the Space Requirements Staff involving architectual and engineering considerations and, of course, the basic decision on the concept of additional construction in the Langley area. The back-up material held by Space Requirements Staff identifies

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the number of recents, required for offices, conferences, files and other support space as well as our needs for special purpose space for computor operations, control, training, communications and service areas and other special requirements. These data are in a form suitable for development into a summary space directive for use by an A&E firm in the design and construction of additional building(s).

- 7. Before preparing such a space directive much remains to be done following the basic decision to proceed toward ultimate construction of the additional building(s). We will need to undertake studies and planning covering:
 - a. Feasibility and costs data to assist in determination of the number and types of buildings, their general configuration, location, access traffic networks, and any necessary modifications of existing space
 - b. Space layouts to accommodate each departmental activity (in new building(s) or present Headquarters Building)

 lang range cheating plans, including consideration of support and functional relationships and potential common or related use of special purpose space.
 - c. Transportation and communication arrangements within and between buildings.
- d. Coordination of Agency plans for any additional construction with the General Services Administration (GSA) and the Advisory Committee on Federal Buildings in the National Capital Region established by GSA Bulletin EPMR No 19515 dated 7 February 1966. The GSA is responsible, with the advice of the Advisory Committee, for development of long range plans for federal office space in the National Capital Region.

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- d. Cost estimates, explanations and justifications for the necessary funds.
- 8. To accomplish these tasks we propose to add certain architecutal and engineering assistance to the space requirements staff and reconstitute it as the Building Planning Group. Sontractual employment of such assistance is required for the technical aspects of the work. Funds in amount of \$99,960. were requested as "unbudgeted requirements" in FY '67 to cover the costs of eight contract employees as the nucleus of the building planning group.

and time Estimate of duration

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of equivalent space is clearly demonstrated by our own studies and the findings of GSA. Construction costs are rising gradually each year. Of course, other factors such as administration policy and the status of the current construction boom must affect the basic decisions.

10. Recommendations:

a. Approval of the concept of construction of additional building(s) in the Headquarters area containing approximately 850,000 square feet of net space.

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- Approval to Activate a Building Planning Staff within the Office of Logistics with representatives from each of the major Directorates and from other offices as appropriate.
- c. Authorization for employment of contract architects and enqueue as necessary to assist the Building Planning Starr.
- undertake the additionalESB d. Direct the Building Planning Staff to studies and detailed planning required, including coordination as appropriate with the GSA and the Advisory Committee on Federal Buildings in the National Capital Region and to develop specific proposals covering:
 - (1) Number, types, and configuration of additional buildings with appropriate alternative for consideration.
 - (2) Space layouts to house departmental functions.
 - (3) The detailed data, cost estimates, explanations and justification needed to secure the Bureau of the Budget and Congressional authorizations and funds for the design and construction of additional building(s).
 - (4) A summary space directive identifying the amount and characteristics of the additional space/form appropriate for the design of the additional building(s) by an A&E firm.

GEORGE E. MELOON Director of Logistics

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Note for

- 1. Attached is a first draft to establish the framework for the Report on space needs for the 1975-80 period. Obviously, we need to polish the language and fill in the additional data as indicated in the draft.
- 2. The purpose of the present draft is to secure approval at the D/L level of the framework and general content of the Report to be prepared after we have completed some of the current discussions with the components. As mentioned in the last weekly report, we desire a meeting with D/L to discuss the attached Draft. Would you please review the attached and, if you agree, set up a meeting with D/L on this subject.

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